Chapter 484: The Birth of the Explosive Compound Angels

Sung Jin-Woo stood at the pinnacle of creation, his gaze piercing through the endless expanse of the Godverse. Having forged angels from the raw elements of destruction, he now turned his attention to something even more volatile—explosive compounds and mixtures, substances that did not merely hold power but unleashed it in uncontrollable devastation.

From his hand, a divine foundry emerged, pulsing with unstable energy. It was not merely a forge but a reactor, where energy and matter clashed in violent alchemy. Here, he would give birth to the Explosive Compound Angels—celestial beings whose very existence teetered on the brink of detonation.

Forging the Explosive Compound Angels

1. Hydrogen Peroxide Angels (The Catalytic Destroyers)

These angels shimmered with a translucent, ever-shifting glow, their forms constantly decomposing and reforming. They moved like liquid energy, releasing pure bursts of destructive oxygen upon impact.

Ability: Peroxide Surge – They could destabilize entire atmospheres, turning oxygen-rich realms into explosive death zones.

2. Nitroglycerin Angels (The Unstable Beacons of Wrath)

Pulsating with every heartbeat, these angels were in a perpetual state of near-detonation. Their wings dripped with glowing golden liquid, each drop capable of leveling dimensions.

Ability: Heartbeat Detonation – With each pulse, they sent shockwaves of destruction, causing reality itself to rupture.

3. TNT Angels (The Shattering Storms)

Unlike their volatile counterparts, these angels were more stable—until activated. Their bodies were composed of dense, hexagonal crystalline structures, radiating a deep red glow.

Ability: Time-Delayed Explosion – They could store kinetic energy and release it in timed bursts, setting off controlled yet cataclysmic detonations.

4. Ammonium Nitrate Angels (The Fertilizers of Annihilation)

These angels resembled celestial farmers, but instead of nurturing life, they sowed devastation. Their wings released crystalline dust that, when ignited, erupted in massive explosions.

Ability: Shockwave Genesis – Could convert peaceful lands into fiery wastelands in an instant.

5. Potassium Chlorate Angels (The Firestarters of the Divine)

Holding twin torches of pure elemental fire, these angels were the igniters of war, their mere touch setting entire celestial fields ablaze.

Ability: Chain Reaction – Any enemy struck would combust violently, spreading destruction to all nearby.

6. Azide Angels (The Silent Triggers)

These angels bore no solid form; they existed as shifting black specters, unseen and unheard until it was too late. Their very presence was a countdown to catastrophe.

Ability: Instantaneous Combustion – The moment they were disturbed, they detonated, reducing everything in their path to dust.

7. Fulminate Angels (The Glass-Cannon Emissaries)

Ethereal and crystalline, these angels were both beautiful and deadly, existing on a razor-thin line between stability and destruction. Their bodies resonated with the sound of breaking glass, a warning of impending doom.

Ability: Detonator’s Wrath – The slightest shock could set them off, creating explosive chain reactions across vast distances.

8. Acetylene Angels (The Living Infernos)

Wreathed in eternal blue flames, these angels thrived in high-pressure environments, their very breath capable of igniting entire atmospheres.

Ability: Hyperbaric Blaze – Could increase atmospheric pressure to the point of spontaneous combustion.

9. Nitrogen Triiodide Angels (The Fragile Deathbringers)

Made of delicate crystalline structures, these angels were so unstable that even the gentlest touch could cause them to explode. They hovered ominously, awaiting the moment of inevitable destruction.

Ability: Tactile Annihilation – Any disturbance, even the brush of air, would trigger a devastating explosion.

10. RDX Angels (The Military Annihilators)

Formed from pure weaponized devastation, these angels bore metallic armor with etched runes of destruction, capable of targeting and eliminating entire fleets with pinpoint precision.

Ability: Precision Devastation – Could lock onto enemies and detonate with unrivaled efficiency.

Forging the Explosive Mixture Angels

1. Gunpowder Angels (The Warbringers of Old)

The very essence of ancient warfare, these angels left trails of black smoke and ember-filled winds as they soared through the skies, their whispers igniting battlefield after battlefield.

Ability: Ember Storm – A single spark from their wings could reduce entire legions to dust.

2. Thermite Angels (The Eternal Incendiaries)

Their bodies blazed hotter than stars, their very presence turning mountains to molten rivers. These were the ultimate agents of scorched earth destruction.

Ability: Starfire Purge – Could unleash torrents of heat so intense they burned through even celestial defenses.

3. Flash Powder Angels (The Blinding Heralds of Doom)

Fast and unpredictable, these angels moved like living lightning, exploding in brilliant bursts of light that left enemies blinded before consuming them in fire.

Ability: Flashfire Burst – Could detonate in rapid, blinding sequences, rendering enemies helpless before delivering the killing blow.

Completion and Deployment

As the last of the Explosive Compound Angels and Explosive Mixture Angels took form, Sung Jin-Woo watched with satisfaction. Before him stood an army of celestial destruction, each angel an embodiment of the raw, untamed power of chemistry and combustion.

He raised his hand, and their bodies pulsed in resonance, their energies synchronized in perfect harmony despite their volatile nature.

"Go," he commanded, his voice carrying through the infinite expanse. "Unleash your power upon the void. Let none stand against the wrath of creation itself."

With a roar like the ignition of a million supernovas, the Explosive Angels took flight, their radiance lighting up the cosmos as they spread destruction and dominion across all realms.

Explosive Compounds

These are compounds made from elements that are highly explosive or reactive:

1. **Hydrogen Peroxide (H_2O_2)**:
   - High concentrations can decompose explosively.

2. **Nitroglycerin ($C_3H_5N_3O_9$)**:
   - A highly unstable explosive compound.

3. **Trinitrotoluene (TNT, $C_7H_5N_3O_6$)**:
   - A well-known explosive material.

4. **Ammonium Nitrate (NH_4NO_3)**:
   - Used in fertilizers and explosives; can detonate under certain conditions.

5. **Potassium Chlorate ($KClO_3$)**:
   - Used in explosives and matches; reacts explosively with certain substances.

6. **Azides (e.g., Sodium Azide, NaN_3)**:
   - Used in airbags; decomposes explosively to release nitrogen gas.

7. **Fulminates (e.g., Mercury Fulminate, $Hg(CNO)_2$)**:
   - Extremely sensitive explosives used in detonators.

8. **Acetylene (C_2H_2)**:
   - A highly flammable gas that can explode under pressure.

9. **Nitrogen Triiodide (NI_3)**:
   - A contact explosive that detonates when touched.

10. **RDX ($C_3H_6N_6O_6$)**:
    - A powerful military explosive.

Explosive Mixtures

1. **Gunpowder (Potassium Nitrate, Charcoal, Sulfur)**:
   - A classic explosive mixture.

2. **Thermite (Aluminum Powder + Iron Oxide)**:
   - A highly exothermic reaction used in incendiary devices.

3. **Flash Powder (Aluminum Powder + Potassium Perchlorate)**:
   - Used in pyrotechnics; can explode if mishandled.